$1.00

OWNER'S GUIDE

• ASSEMBLY • OPERATION • MAINTENANCE • PARTS •

20" MULCHING ELECTRIC ROTARY MOWER

Model Number 182-097B000

IMPORTANT!

Record the **Model No.** and **Mfg. Code** which appear on your unit in the space below. You **must** have these numbers, along with the date of purchase, in order to receive warranty or service.

MEETS ANSI SAFETY STANDARDS	
MODEL NO.	MFG. CODE

Made in AMERICA

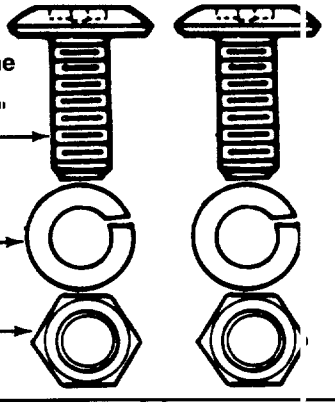
Important: Read Safety Rules and Instructions Carefully

FORM NO. 770-7819G
(R920227)

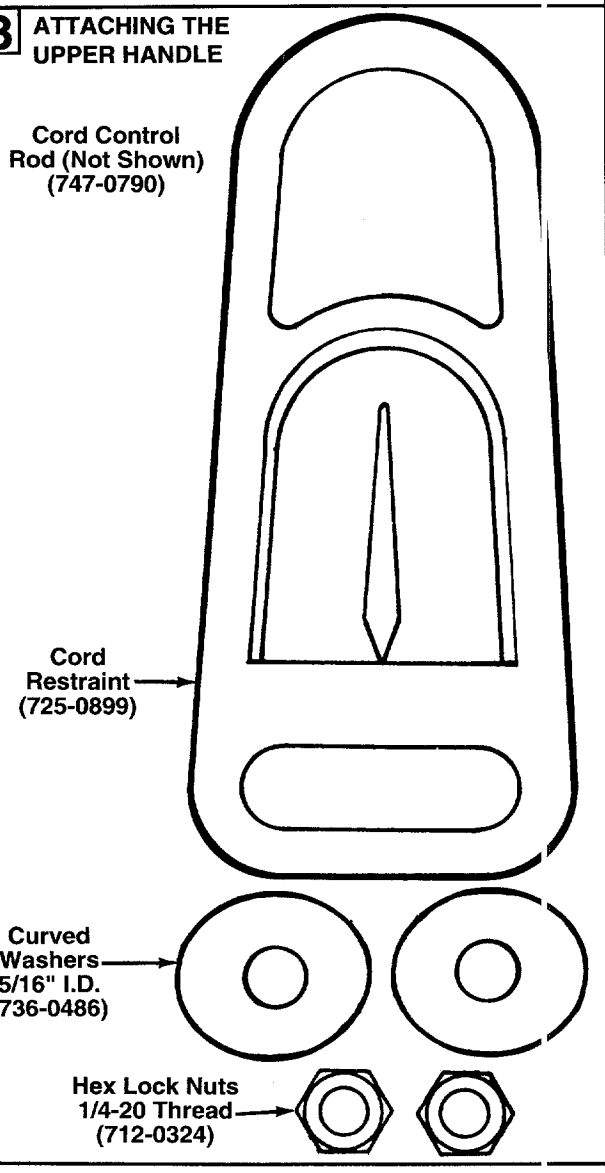
CONTENTS OF HARDWARE PACK/PARTS IDENTIFICATION

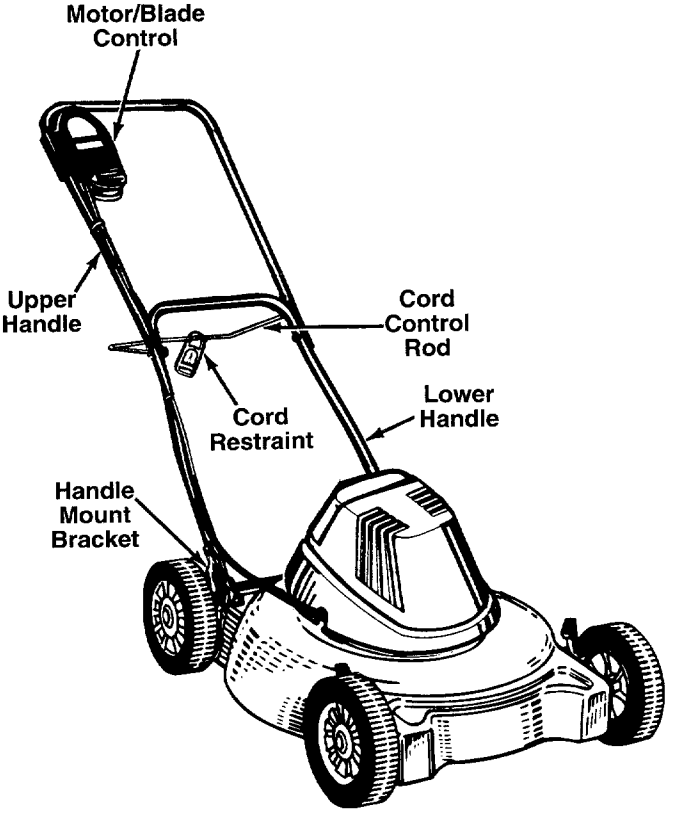
Lay out the hardware according to the illustration for identification purposes. (Hardware pack may contain extra items which are not used on your unit.—Part numbers are shown in parentheses.)

A ATTACHING THE LOWER HANDLE



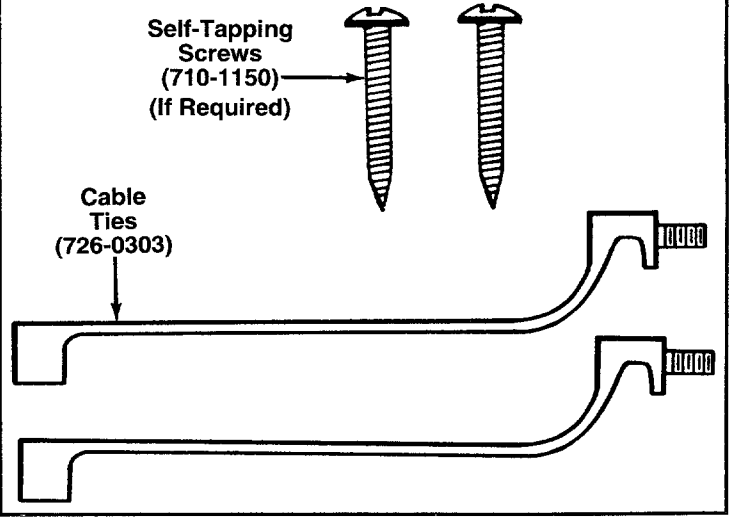
B ATTACHING THE UPPER HANDLE


Cord Control Rod (Not Shown) (747-0790)
Cord Restraint (725-0899)
Curved Washers 5/16" I.D. (736-0486)
Hex Lock Nuts 1/4-20 Thread (712-0324)



PARTS IDENTIFICATION

C ATTACHING THE MOTOR/BLADE CONTROL



IMPORTANT SAFE OPERATION PRACTICES

THIS SYMBOL POINTS OUT IMPORTANT SAFETY INSTRUCTIONS WHICH, IF NOT FOLLOWED, COULD ENDANGER THE PERSONAL SAFETY AND/OR PROPERTY OF YOURSELF AND OTHERS. READ AND FOLLOW ALL INSTRUCTIONS IN THIS MANUAL BEFORE ATTEMPTING TO OPERATE YOUR ELECTRIC LAWN MOWER. FAILURE TO COMPLY WITH THESE INSTRUCTIONS MAY RESULT IN PERSONAL INJURY. WHEN YOU SEE THIS SYMBOL— **HEED ITS WARNING.**

DANGER: Your electric lawn mower was built to be operated according to the rules for safe operation in this manual. As with any type of power equipment, carelessness or error on the part of the operator can result in serious injury. If you violate any of these rules, you may cause serious injury to yourself or others.

TRAINING

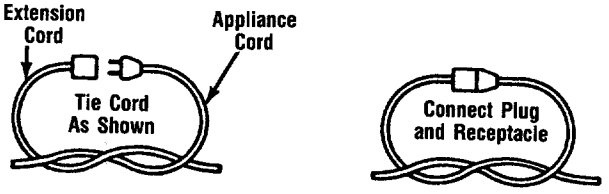
1. Read this owner's manual carefully in its entirety before attempting to assemble or operate this machine. Be completely familiar with the controls and the proper use of this machine before operating it. Keep this manual in a safe place for future and regular reference and for ordering replacement parts.
2. Your rotary mower is a precision piece of power equipment, not a plaything. Therefore, exercise extreme caution at all times.
3. Never allow children to operate a power mower. Only persons well acquainted with these rules of safe operation should be allowed to use your mower.
4. No one should operate this unit while intoxicated or while taking medication that impairs the senses or reactions.
5. Keep the area of operation clear of all persons, particularly small children and pets. Stop motor when they are in the vicinity of your mower. Although the area of operation should be completely cleared of foreign objects, an object may have been overlooked and could be accidentally thrown by the mower in any direction and cause serious personal injury to the operator or any others allowed in the area.

PREPARATION

1. Thoroughly inspect the area where the equipment is to be used. Remove all stones, sticks, wire, bones and other foreign objects which could be picked up and thrown by the mower in any direction and cause serious personal injury to the operator or any others allowed in the area.
2. Always wear safety glasses or eye shields during operation or while performing an adjustment or repair, to protect eyes from foreign objects that may be thrown from the machine in any direction.
3. Dress properly. Wear sturdy, rough-soled work shoes. Never operate a unit in barefeet, sandals or sneakers. Do not wear loose clothing or jewelry. They can be caught in moving parts. Use of rubber gloves and footwear is recommended when working outdoors.
4. Never attempt to make a wheel or cutting height adjustment while the motor is running.
5. Mow only in daylight or in good artificial light.
6. Avoid Dangerous Environment—Never operate the equipment in the rain or in damp wet locations. Always be sure of your footing. A slip and fall can cause serious personal injury. Keep a firm hold on the handle and walk, never run. Do not over-reach—keep footing and balance at all times.
7. Warning—To reduce the risk of electric shock hazard, use only with an extension cord suitable for outdoor use. Use only UL approved outdoor extension cords of adequate gauge (minimum 16 gauge recommended) which accept the lawn mower's plug. Extension cords are available at your nearest authorized service center or dealer.
8. Cord sets—Make sure your cord set is in good condition. When using a cord set, be sure to use one heavy enough to carry the current your lawn mower will draw. For lengths less than 50 feet, No. 16 AWG cord set should be used. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. (NOTE: Table below shows the correct size to use depending on cord length and nameplate ampere rating. If in doubt, use the next heavier gauge. The smaller the gauge number the heavier the cord.)

Required Cord Gauge				
Motor Amp Rating	Cord Length in Feet			
	25	50	100	150
	Wire Gauge			
10-12	16	16	14	12

9. If extension cord is damaged in any manner while plugged in, pull extension cord from wall receptacle.
10. To prevent disconnection of extension cord from mower during operation, be sure to use the cord restraint provided or make a knot as shown in the illustration below.



11. Fuses—The mower should be operated on a 15 or 20 AMP circuit. If difficulty in starting is experienced with a standard 15 AMP fuse or circuit breaker, contact your nearest authorized service location. Do not use a higher rated fuse without consulting your power company.
12. For your safety, use the slope gauge included as part of this manual to measure slopes before operating this unit on a sloped or hilly area. If the slope is greater than 15° as shown on the slope gauge, do not operate this unit on that area or serious injury could result.

OPERATION

1. Avoid accidental starting. Do not pull plugged-in lawn mower with finger on switch. Be sure switch is **off** when plugging in.
2. Do not abuse cord—never pull lawn mower by cord or yank it to disconnect from receptacle. Keep cord from heat, oil, and sharp edges.
3. Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times as the rotating blade can cause injury.
4. Stop the motor when you leave the mower and before crossing gravel drives, walks or roads.
5. After striking a foreign object, shut off the motor, make absolutely sure the blade and all moving parts have completely stopped, disconnect the power cord to prevent accidental starting, then thoroughly inspect the mower for any damage. Such damage must be repaired before restarting and operating the mower.
6. If the equipment should start to vibrate abnormally, stop the motor and check immediately for the cause. Vibration is generally a warning of trouble.
7. Stop the motor, unplug the power cord, and wait for the blade and all moving parts to stop before cleaning or unclogging, repairing or inspecting the mower. The cutting blade continues to rotate for a few seconds after the motor is shut off.

SAFE OPERATION PRACTICES (Continued)

8. Do not force lawn mower. It will do the job better and safer at the rate for which it was designed. Use right appliance—Do not use lawn mower for any job except that for which it is intended.
9. Mow across the face of slopes, never up-and-down. Never cut grass by pulling mower toward you. Exercise extreme caution when operating mower on uneven terrain or changing direction on slopes. Do not mow excessively steep slopes. Always be sure of your footing. A slip and fall can cause serious personal injury.
10. Never operate mower without proper guards, plates or other safety protective devices in place.
11. **The blade/motor control on this mower is installed to minimize the risk of blade contact injury and is required by federal regulations. Do not under any circumstances attempt to defeat the function of the blade/motor control.**
12. To avoid electric shock hazard, never push mower over cord. Do not mow around the lawn in circles. Always travel back and forth across the lawn, beginning at the point nearest the electric outlet to which the extension cord is connected. This will keep the cord on the mowed area of the lawn and out of the way.
13. Do not operate mower after it has been dropped or damaged in any manner. Return mower to nearest authorized service location.
14. The use of accessory attachments not recommended by the mower manufacturer may cause hazards.

MAINTENANCE AND STORAGE

1. Warning—Disconnect power cord from electrical outlet before performing any maintenance or service on mower.
2. Check the blade and motor mounting bolts at frequent intervals for proper tightness. Keep all nuts, bolts, and screws tight to be sure the equipment is in safe working condition.
3. Keep blade sharp.
4. Use identical replacement blades only. Replace damaged cord.
5. To reduce fire hazard, keep the motor free of grass, leaves, or excessive grease.
6. Store idle lawn mower indoors when not in use. Allow motor to cool before storing in any enclosure. Lawn mower should be stored indoors in dry, high or locked-up place, out of reach of children.
7. Maintain lawn mower with care. Keep blade sharp and clean for best and safest performance. **Follow instructions for lubricating and changing accessories.**

DOUBLE INSULATED LAWN MOWER

DOUBLE INSULATION IS A CONCEPT IN SAFETY IN ELECTRIC LAWN MOWERS, WHICH ELIMINATES THE NEED FOR THE USUAL THREE WIRE GROUNDED POWER CORD AND GROUNDED SUPPLY SYSTEM. WHEREVER THERE IS ELECTRIC CURRENT IN THE MOWER, THERE ARE TWO COMPLETE SETS OF INSULATION TO PROTECT THE USER. ALL EXPOSED METAL PARTS ARE ISOLATED FROM THE INTERNAL METAL MOTOR COMPONENTS WITH PROTECTING INSULATION.

IMPORTANT—SERVICING OF A LAWN MOWER WITH DOUBLE INSULATION REQUIRES EXTREME CARE AND KNOWLEDGE OF THE SYSTEM AND SHOULD BE PERFORMED ONLY BY A QUALIFIED SERVICE TECHNICIAN. FOR SERVICE WE SUGGEST YOU RETURN THE LAWN MOWER TO YOUR NEAREST AUTHORIZED SERVICE DEALER FOR REPAIR. ALWAYS USE ORIGINAL FACTORY REPLACEMENT PARTS WHEN SERVICING.

ASSEMBLY INSTRUCTIONS

NOTE: Reference to right or left hand side of the mower is observed from the operating position. Refer to parts identification on page 2 for location of parts when assembling the mower.

Tools Required for Assembly

(1) Pair of Pliers
(1) Phillips Screwdriver
(1) 1/2" Wrench or Adjustable Wrench

UNPACKING

1. Remove the lawn mower from the carton by opening the top flaps and lifting the unit out. Be careful of the staples. Make certain all parts and literature have been removed from the carton before the carton is discarded.
2. Stretch out the control cord and place on the floor. Be careful not to bend or kink the cord at any time during assembly.
3. Refer to page two to identify the contents of the hardware pack.

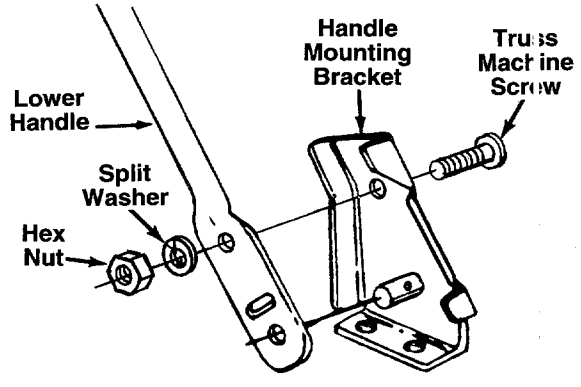


FIGURE 1.

ATTACHING THE LOWER HANDLE (Hardware A)

1. Attach the lower handle by placing the bottom holes in the lower handle over the weld pins on the handle mounting brackets on the rear of the deck.
2. Secure the lower handle to the handle mounting brackets with truss machine screws, split washers and hex nuts as shown in figure 1. Tighten securely.

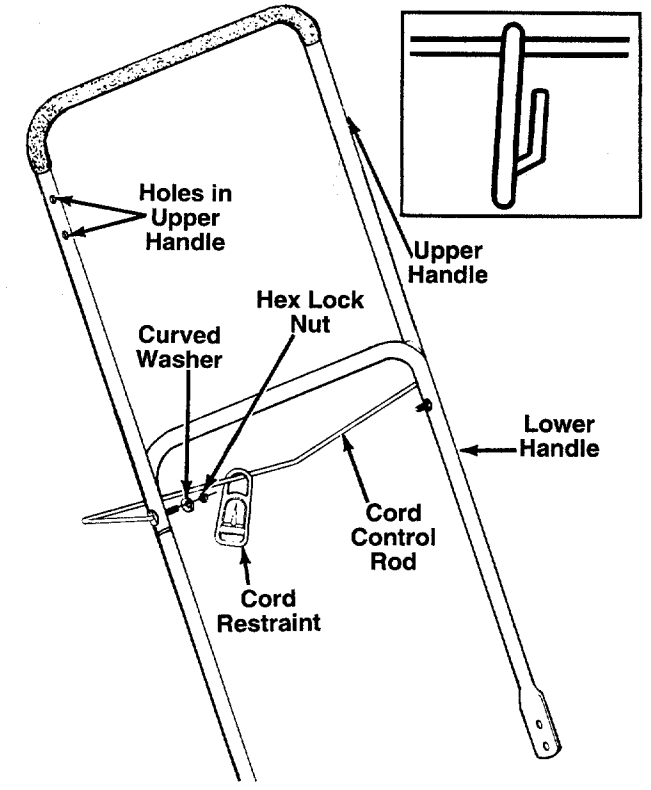


FIGURE 2.

ATTACHING THE UPPER HANDLE (Hardware B)

1. Place the upper handle in position over the lower handle. The two holes for the motor/blade control must be on the right hand side of the upper handle. Align the holes in the end of the upper handle with the holes in the lower handle.
2. Insert one end of cord control rod into the holes in the handles. Slide cord restraint onto the other end of cord control rod, positioning it as shown in figure 2, inset. Insert the other end of cord control rod into the holes in the other side of the handles.
3. Secure with curved washers and hex nuts.

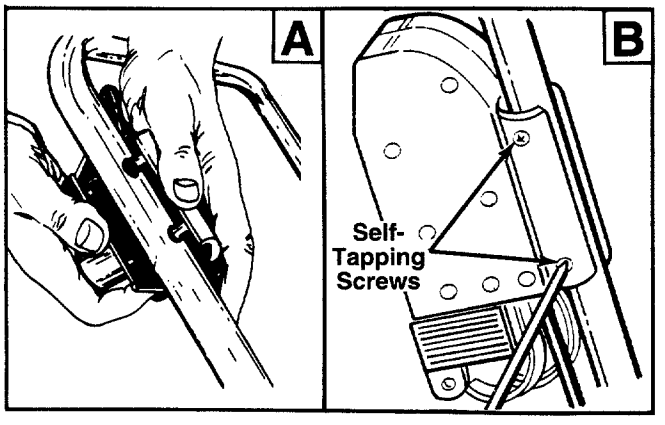


FIGURE 3.

ATTACHING THE MOTOR/BLADE CONTROL (Hardware C)

If not already assembled, attach the motor/blade control to the upper handle as follows:

1. Spread the hinged sides of the control housing and place in position on the right hand side of the handle. See figure 3A. The posts inside the hinged parts on the housing must go into the two holes in the handle.
2. Secure motor/blade control housing to the handle with two self-tapping screws. See figure 3B.
3. Attach control cord to handle with cable ties provided.

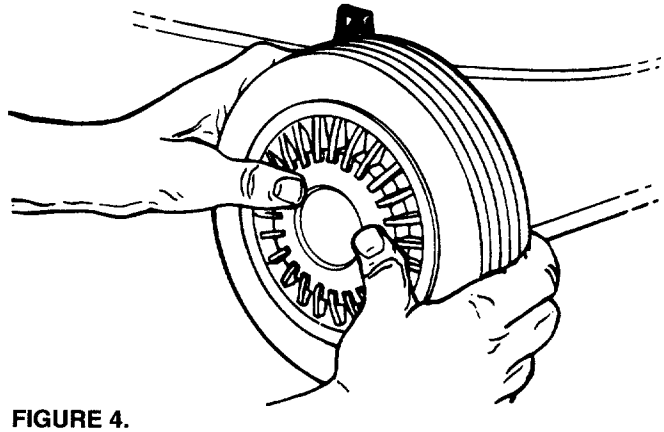


FIGURE 4.

FINAL ASSEMBLY OF MOWER

1. Attach hub caps (optional) to wheels by placing in position against the inner hub of the wheel. For units with 2" wide tires, press firmly around the center portion of hub cap in a circular motion, similar to installing a lid on a round, plastic container. See figure 4. The hub caps are flexible and will snap over the 3-1/2" diameter wheel hubs.

NOTE: *It may be helpful to place the hub caps in hot tap water for several minutes to make them pliable before installing, especially if the temperature is less than 60°F.*

2. Make certain **all** nuts and bolts are tightened securely.

OPERATION

FIGURE 5.

Keep hands and feet away from the mowing deck. See figure 5.

The operation of any lawn mower can result in foreign objects being thrown into the eyes, which can result in severe eye damage. Always wear safety glasses or eye shields. We recommend wide vision safety mask for over spectacles or standard safety glasses.

NOTE: *The wheels on your unit are set in a low cutting height position for shipping purposes. For best results, raise the cutting position until it is determined which height is best for your lawn. See cutting height adjustment.*

MOTOR/BLADE CONTROL

WARNING: This control mechanism is a safety device. Never attempt to bypass its operations.

The motor/blade control is located on the upper handle of the mower. See figure 6. The motor/blade control handle engages and disengages the motor and blade.

CORD CONNECTION

WARNING: Use only UL approved outdoor extension cord (minimum 16 gauge recommended).

Cord Restraint

Attach extension cord (not provided with unit) to the cord restraint as follows. Form a small loop in the extension cord. Allow enough excess cord to make the connection to the motor/blade control (approximately 20 inches). Slip the loop through the slot on the bottom of the cord restraint, and up over the tab, to prevent disconnection from the motor/blade control during operation. Keep the cord restraint as close to the motor/blade control as possible. See figure 6.

Connection to the Motor/Blade Control

To attach extension cord to the mower, swing open the spring-loaded plug retainer located beneath the motor/blade control. Connect the plug on the extension cord fully onto the plug on the mower. The mower is equipped with a polarized AC power plug (one blade of the plug is wider than the other), which will fit into the plug on the extension cord only one way. See figure 6, inset. If unable to make a full connection, try reversing the plug on the extension cord. Should the plugs still fail to fit, contact your service dealer for assistance. Do not defeat the safety purpose of the polarized plug.

Connection to the Electric Power Source

Plug the extension cord into any convenient 110-120 volt 60 cycle A.C. outlet or receptacle for your source of power. This outlet may be located either out-of-doors or indoors. If an inside receptacle is used, the extension cord can be taken out either through the doorway or a window. To avoid blowing fuses, pick an outlet that is not overloaded. Your mower will operate satisfactorily on a circuit that is fused for 15 amperes. Do not use oversize fuses without consulting your power company.

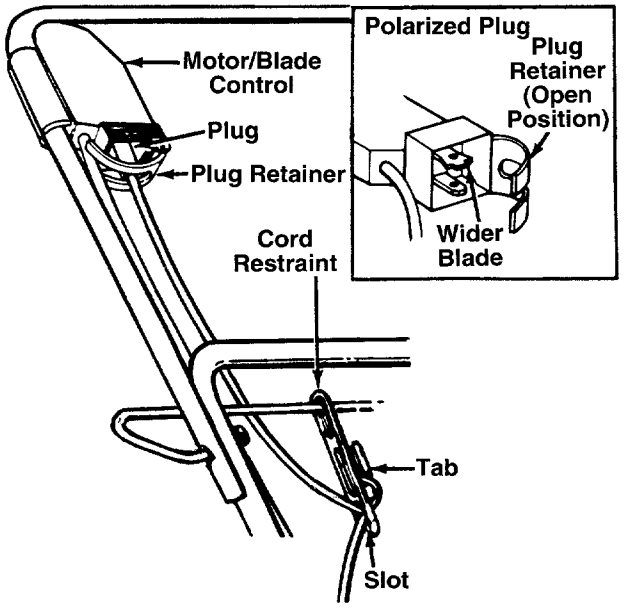


FIGURE 6.

TO START MOTOR AND ENGAGE BLADE

Standing behind the unit, lift the motor/blade control handle with the left forefinger, then pull handle up and hold it against the upper handle with right hand. See figure 7.

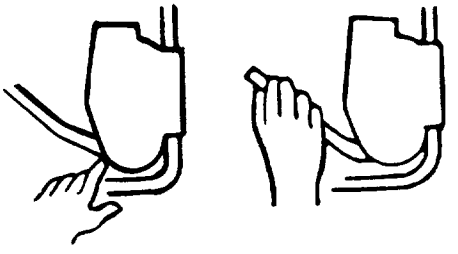


FIGURE 7.

TO STOP MOTOR AND BLADE

1. Release the motor/blade control handle to stop the engine and blade. (A high pitched noise will result, which is the result of deceleration of the electric motor. Sparking at the top of motor is also normal during deceleration.)

WARNING: The blade continues to rotate for a few seconds after the motor is shut off. If motor does not come to an immediate stop when the motor/blade control handle is released, contact an authorized service location.

2. Disconnect the power source to prevent accidental starting while equipment is unattended.

USING YOUR ROTARY MOWER

Be sure that lawn is clear of stones, sticks, wires, or other objects which could damage lawn mower or engine. Such objects could be accidentally thrown by the mower in any direction and cause serious personal injury to the operator and others.

To prevent electric shock, do not operate the mower in damp or wet locations.

Never mow around the lawn in circles. Always travel back and forth across the lawn, beginning at the point nearest the electric outlet where cord is connected. See figure 8. Cut grass moving away from the outlet so the cord lies in the cut portion of the lawn, out of the way.

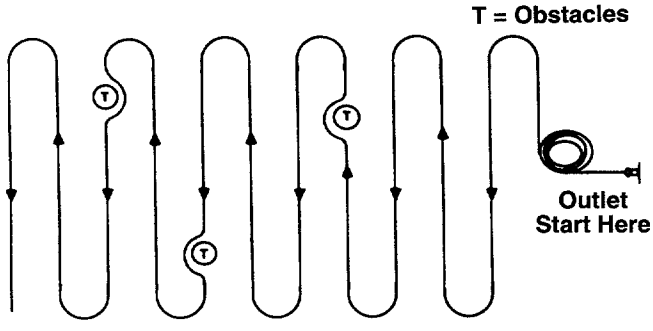
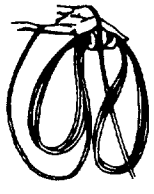


FIGURE 8.—Mowing Procedure

Do not allow extension cord to wrap around trees, shrubs or other obstacles. When picking up the extension cord, wind the cord in a series of equal loops on each side of your hand to prevent snarling. See illustration at right.



To cut heavy grass, reduce walking speed to allow more effective cut and mulching of the clippings. For best results, always cut off one-third or less of the total length of the grass. The average lawn should be approximately 1-1/2 to 2 inches during the cool season, and over 2 inches during hot months. For a healthier and better looking lawn, cut more often and after moderate growth. The lawn should be cut in the fall as long as there is growth.

WARNING: If you strike a foreign object, stop the motor. Disconnect the power source, thoroughly inspect the mower for any damage, and repair the damage before restarting and operating the mower. Extensive vibration of the mower during operation is an indication of damage. The unit should be promptly inspected and repaired.

CUTTING HEIGHT ADJUSTMENT

WARNING: Do not at any time make any adjustment to lawn mower without first stopping motor and disconnecting the power source.

A height adjustment lever at each wheel provides cutting height adjustment. Each adjuster has nine height positions, ranging from 1-1/2" to 3-3/8". Height of cut will be changed when the lever is moved from one position to another. Simply depress the lever towards wheel and move wheel and lever assembly to desired position. See figure 9.

All wheels must be placed in the same relative position. For rough or uneven lawns, move the wheels to a position which will give a higher cutting height.

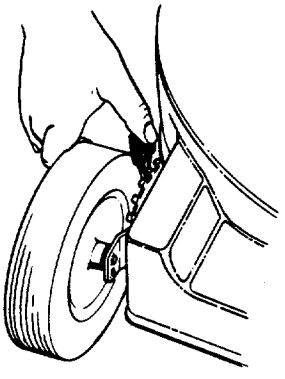


FIGURE 9.

MAINTENANCE

WARNING: Always stop motor and disconnect the power source before cleaning, lubricating or performing any repairs or maintenance on lawn mower.

LUBRICATION

Wheels—Wheels require no lubrication. However, if the wheels are removed for any reason, lubricate the surface of the axle and the inner surface of the wheel with light oil. A 4 oz. plastic bottle of light oil lubricant is available. Order part number 737-0170. Engine oil may also be used.

CUTTING BLADE

WARNING: Always protect hands by wearing heavy gloves and/or wrapping cutting edges with newspapers or other materials when performing any blade maintenance. Be certain to disconnect the power supply.

Remove the bolt and bell washer which hold the blade and adapter to the motor shaft. Remove the blade and adapter from the shaft. If the blade or blade adapter needs replacing, remove the two small bolts, lock washers and nuts which hold the blade to the adapter.

WARNING: Periodically inspect the blade adapter for cracks, especially if you strike a foreign object. Replace when necessary.

When sharpening the blade, follow the original angle of grind as a guide. It is **extremely important** that each cutting edge receives an equal amount of grinding to prevent an unbalanced blade. An unbalanced blade will cause excessive vibration when rotating at high speeds, may cause damage to the mower and could break, causing personal injury.

It is recommended that the blade always be removed from the adapter for the best test of balance.

The blade can be tested by balancing it on a round shaft screwdriver. Remove metal from the heavy side until it balances evenly.

Before reassembling the blade and the blade adapter to the unit, lubricate the motor shaft and the inner surface of the blade adapter with light oil. Lubricating the bolt holes, bolts and inner surface of the nuts with light oil is also recommended. A 4 oz. plastic bottle of light oil lubricant is available. Order part number 737-0170. Engine oil may also be used.

When replacing the blade, be sure to install the blade with the side of the blade marked "Bottom" (or with part number) facing the ground when the mower is in the operating position.

Blade Mounting Torque
All blade bolts: 450 in. lbs. min., 600 in. lbs. max.

To insure safe operation of your unit, **all** nuts and bolts must be checked periodically for correct tightness.

DECK

Remove any buildup of grass and leaves on or around the motor cover (do not use water). Wipe mower clean with a dry cloth occasionally.

The underside of mower deck should be cleaned after each use as grass clippings, leaves, dirt and other matter will accumulate. This accumulation of grass clippings, etc., is undesirable as it will promote rust and corrosion.

Disconnect the power source. Tilt the mower forward or on its side and scrape clean with a suitable tool.

WARNING: To reduce the risk of electric shock, do not expose to water.

STORAGE

1. Make certain motor/blade control switch is in OFF position and power supply is disconnected.
2. Clean mower as instructed in previous section.
3. Wipe extension cord to remove any foreign substance such as oil or stains. Replace extension cord if cut or damaged in any way.
4. Wind cord as shown on page 7.
5. Store mower indoors, in a cool, dry place, out of reach of children. Do not cover lawn mower with a solid plastic sheet. Trapping moisture around the mower will promote rust and corrosion.

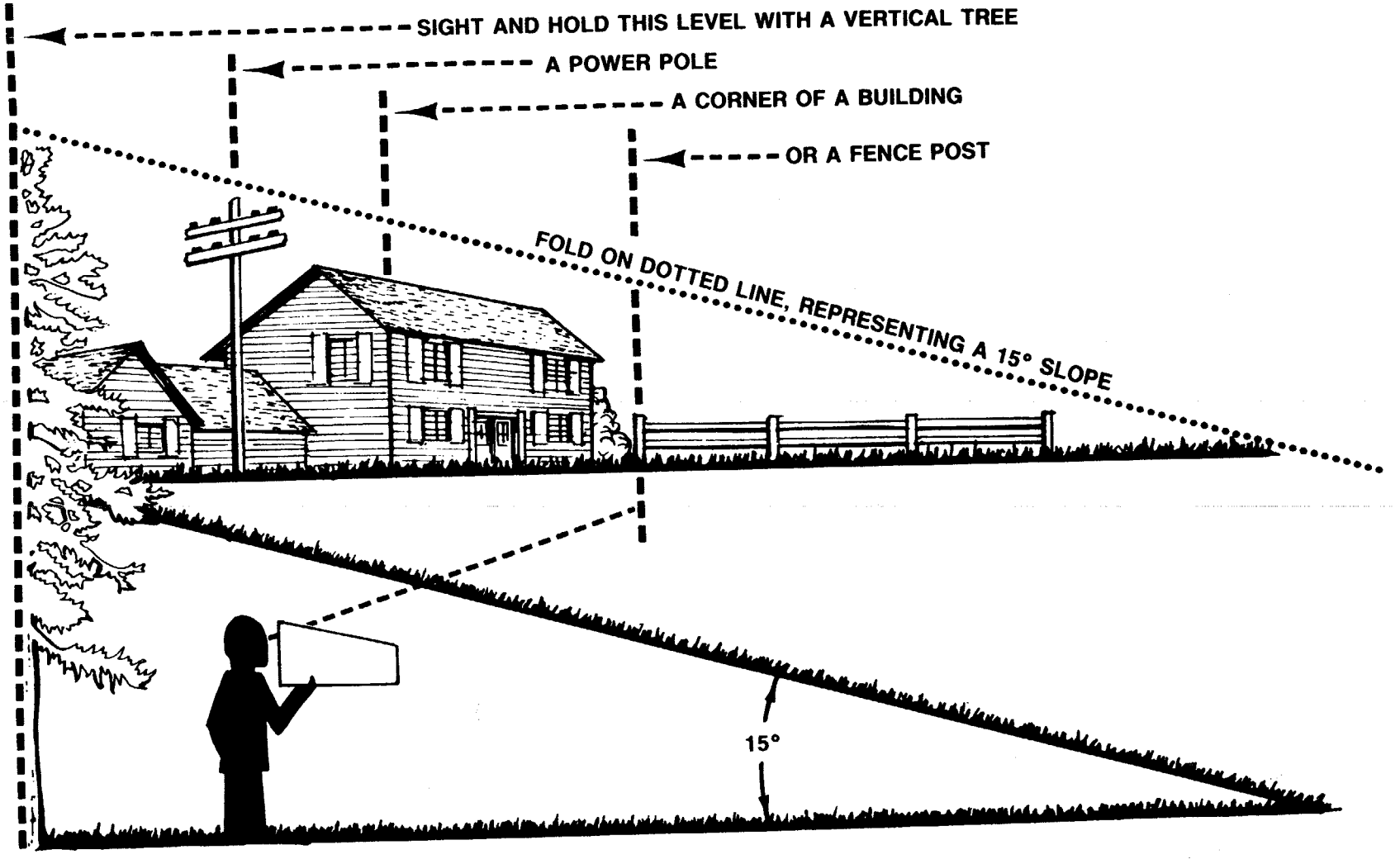
The use of any accessory on this Rotary Mower other than those manufactured by the mower manufacturer is not recommended.

WARNING: DO NOT operate the mower without the protective shield on the rear of the deck in place.

USE THIS SHEET AS A GUIDE TO DETERMINE SLOPES WHERE YOU MAY NOT OPERATE SAFELY.

SLOPE GAUGE

(Keep in a safe place for future reference.)

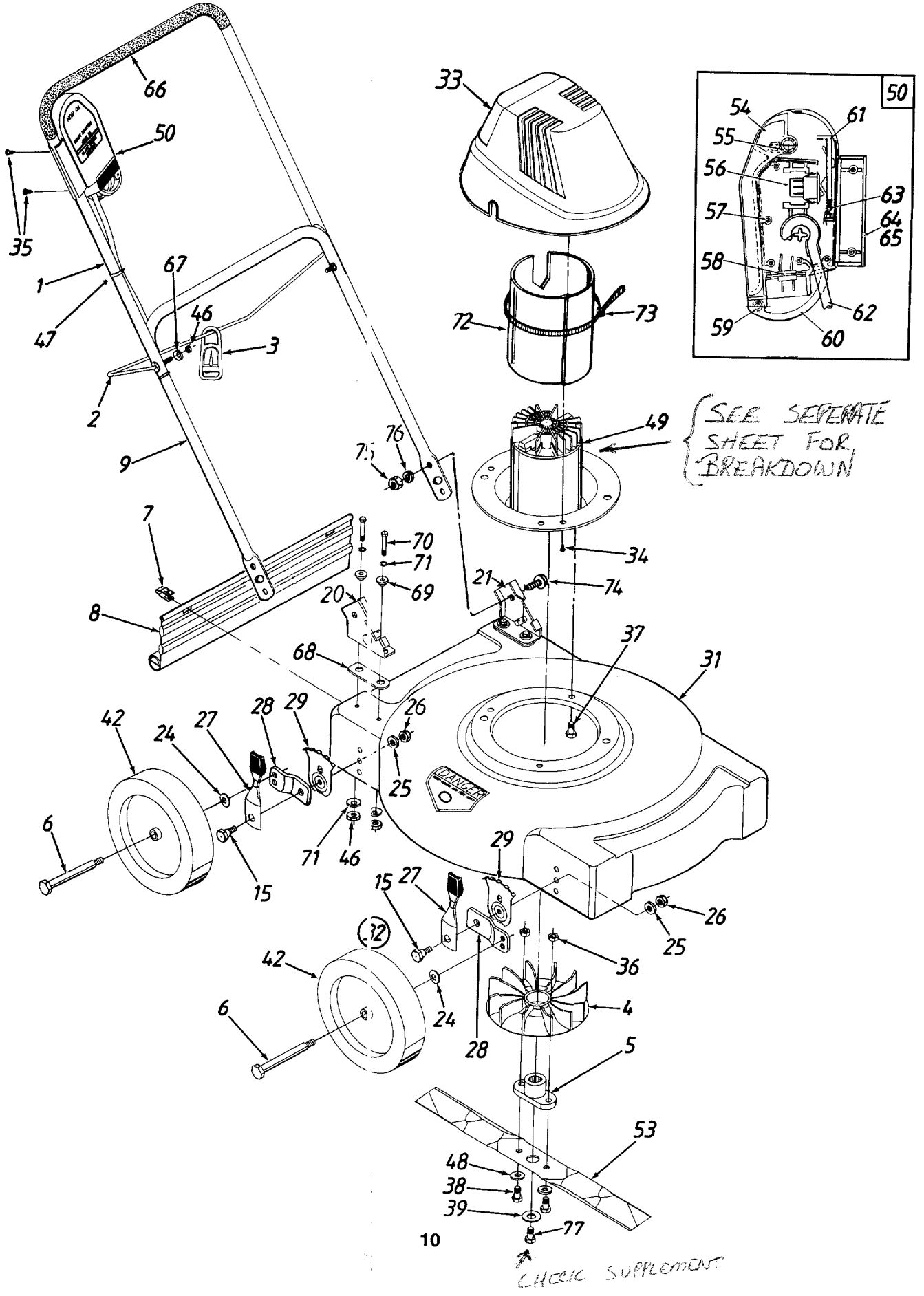

SIGHT AND HOLD THIS LEVEL WITH A VERTICAL TREE
A POWER POLE
A CORNER OF A BUILDING
OR A FENCE POST
FOLD ON DOTTED LINE, REPRESENTING A 15° SLOPE
15°

WARNING

Do not mow on inclines with a slope in excess of 15 degrees (a rise of approximately 2-1/2 feet every 10 feet). A riding mower could overturn and cause serious injury. If operating a walk-behind mower on such a slope, it is extremely difficult to maintain your footing and you could slip, resulting in serious injury.

Operate RIDING mowers up and down slopes, never across the face of slopes.
Operate WALK-BEHIND mowers across the face of slopes, never up and down slopes.

Model 097B


50
54
61
55
56
63
57
64
65
58
62
59
60
SEE SEPERATE SHEET FOR BREAKDOWN
DANGER
CHECK SUPPLEMENT

Model 097B

PARTS LIST FOR MODEL 097B ROTARY MOWER

.F. NO.	PART NO.	CODE	DESCRIPTION	REF. NO.	PART NO.	CODE	DESCRIPTION
1	749-0884	N	Upper Handle	42	**		Wheel Ass'y. Comp.
2	747-0790		Cord Control Rod	46	712-0324		Hex Top L-Nut 1/4-20 Thd.
3	725-1590		Strain Relief—Cord	47	726-0303		Cable Tie
4	731-1270	N	Fan	48	736-0169		L-Wash. 3/8" I.D.*
5	748-0356		Blade Adapter	49	818-60013	N	Motor, Cord & Switch Ass'y.
6	738-0102		Axle Bolt	50	624-0032	N	Cord & Switch Ass'y. Comp. (See Breakdown)
7	17098		Hinge Clip	53	742-0500		20" Mulching Blade
8	731-0872A	N	Rear Flap	54	731-1210		Handle—Switch Actuator
9	749-0372B		Lower Handle	55	732-0679		Spring—Switch Handle
15	738-0507B		Shld. Bolt .5" Dia. x .434"	56	725-1565		Switch
20	682-3012	N	Handle Brkt. Ass'y.—R.H.	57	710-1147		Screw #6-32 x .5" Lg.
21	682-3011	N	Handle Brkt. Ass'y.—L.H.	58	729-0304		Plug Ass'y.
22	710-1017		Torx. Mach. AB-Tap Scr. 1/4 x .62" Lg.	59	732-0680		Retainer Plug Spring
24	736-0105		Bell-Wash. .38" I.D. x .88" O.D.	60	731-1211		Retainer Plug
25	736-0356		Bell-Wash. .39" I.D. x 1.38" O.D.	61	731-1198		Latch
26	712-0798		Hex Nut 3/8-16 Thd.*	62	624-0053	N	Cord Ass'y. (Incl. Ref. #58)
27	14832		Spring Lever Ass'y. w/Knob	63	732-0681		Spring Latch
28	15262B		Pivot Bar	64	731-1208		Housing—Upper Half
29	15261A		Height Adj. Plate	65	731-1209		Housing—Lower Half (Not Shown)
31	682-0002		20" Deck Ass'y.	66	720-0226		Foam Grip (Optional)
32	14578		Height Adj. Ass'y. Comp.—R.F. & L.R.	67	736-0486		Curved Wash. 5/16" I.D.
	14579		Height Adj. Ass'y. Comp.—L.F. & R.R. (Not Shown)	68	721-0309	N	Insulator Strip
				69	731-1219		Insulator Shield
33	731-1263	N	Motor Cover	70	710-0597		Hex Bolt 1/4-20 x 1" Lg.*
4	710-1128		Scr. #10-16 x .75" Lg.	71	736-3090		Fl-Wash. .26" I.D. x .72" O.D.
5	710-1150		Self-Tap. Scr. #7 x 1" Lg.	72	721-0311		Insulator
36	712-0241		Hex Nut 3/8-24 Thd.	73	726-0209		Cable Tie
37	710-1006		Hex L-Wash. TT-Tap Scr. 3/8-16 x .75" Lg.	74	710-0323		Phillips Hd. Scr. 5/16 x .75" Lg.
38	710-0191		Hex Bolt 3/8-24 x 1.25" Lg.	75	712-0267		Hex Nut 5/16-18 Thd.*
39	736-0452		Bell-Wash. .396" I.D. x 1.14" O.D.	76	736-0119		L-Wash. 5/16" I.D.*
				77	710-1251		Hex Bolt 3/8-24 x 2.5" Lg.

*For faster service obtain standard nuts, bolts and washers locally. If these items cannot be obtained locally, order by part number and size as shown on parts list.

NOTE: Specifications subject to change without notice or obligation.

CODE: N notates a **new part** (not previously existing).

****Wheel Chart**

Tread***	Ass'y. Comp.
Bar	634-0020 (8") (Smooth Rim) 734-1608 (8") (Spoked Rim)
"S" Wave	734-1512A (8")

***Tread Type: Bar ; "S" Wave

WARNING: The motor is an important part of the double insulated system. To avoid the possibility of alteration or damage to the system, it is recommended that service be performed at a factory authorized service location.

WARNING: Insulators are safety components. It is very important that all parts be reassembled in positions shown. Service replacement motors are supplied with motor mounting insulators attached.

Optional Hub Caps

Description	Part No.
Gray (5-1/2" Dia.)	731-0981A
Beige (5-1/2" Dia.)	731-0982A
Gray (3-1/2" Dia.)	720-0249

FOR REPLACEMENT PARTS, CONTACT:
SERVICE DEPARTMENT • P.O. BOX 360900 • CLEVELAND, OHIO 44136